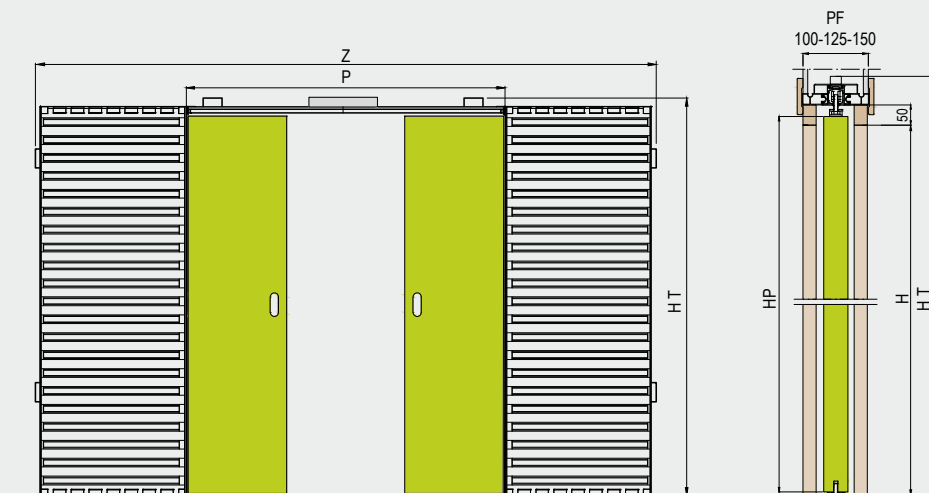


Doppio

CARTONGESSO DOUBLE FOR PLASTERBOARD WALLS



NOTE TECNICHE

A richiesta sono disponibili altri controllelai a misura speciale con larghezze (L) a partire da 300+300 mm fino a 1500+1500 mm ed altezze (H) a partire da 500 mm fino a 3000 mm.

Le misure intermedie in L e H del controllelai variano di 50 mm.

Per il controllelai con struttura (ST) da 57 mm è consigliabile l'utilizzo di pannelli porta con spessore max (SP) di 40 mm, compresi eventuali cornici fermavetro.

Per il fissaggio delle lastre in cartongesso sul controllelai utilizzare le viti in dotazione (o comunque viti di lunghezza non superiore a 19 mm), forando in corrispondenza delle doghe di rinforzo del controllelai.

Si consiglia l'utilizzo di lastre in cartongesso di 12,5 mm di spessore.

Portata standard dei carrelli in dotazione: 120 kg.

TECHNICAL INFORMATION

Special systems can be produced on demand with the width (L) starting from 300+300 mm up to 1500+1500 mm, and height (H) from 500 mm up to 3000 mm.

Intermediate sizes L and H are available in increments of 50 mm.

Systems with 57 mm structure (ST) are suitable for doors up to 40 mm thick (SP), including panel arch top door.

The screws supplied with the system are suitable for the 12,5 mm plaster board. The drilled have to be made in correspondance to the reinforcing boards of the pocket frame. Only screws less than 19 mm should be used with 12,5 mm plaster board. It is advisable to use plaster boards of 12,5 mm thick. Standard payload of the hanging kit supplied: 120 kg.

STANDARD

misure in mm - sizes in mm

L x H	Z	HT	P	ST	SC	PF	LP x HP
1200 (600+600) x 2000/2030/2100	2530	2120/2160/2220	1250	57/82/107	75/100/125	100/125/150	615÷630 x 2010/2040/2110
1400 (700+700) x 2000/2030/2100	2930	2120/2160/2220	1450	57/82/107	75/100/125	100/125/150	715÷730 x 2010/2040/2110
1600 (800+800) x 2000/2030/2100	3330	2120/2160/2220	1650	57/82/107	75/100/125	100/125/150	815÷830 x 2010/2040/2110
1800 (900+900) x 2000/2030/2100	3730	2120/2160/2220	1850	57/82/107	75/100/125	100/125/150	915÷930 x 2010/2040/2110
2000 (1000+1000) x 2000/2030/2100	4130	2120/2160/2220	2050	57/82/107	75/100/125	100/125/150	1015÷1030 x 2010/2040/2110
2200 (1100+1100) x 2000/2030/2100	4530	2120/2160/2220	2250	57/82/107	75/100/125	100/125/150	1115÷1130 x 2010/2040/2110
2400 (1200+1200) x 2000/2030/2100	4930	2120/2160/2220	2450	57/82/107	75/100/125	100/125/150	1215÷1230 x 2010/2040/2110

FUORI MISURA - OVERSIZE

• disponibile / available - non disponibile / not available

L x H	PF 100 (ST 57)	PF 125 (ST 82)	PF 150 (ST 107)
1200 (600+600) x 500 ÷ 2700	• H ≤ 2500	•	•
1400 (700+700) x 500 ÷ 2700	• H ≤ 2500	•	•
1600 (800+800) x 500 ÷ 2700	• H ≤ 2500	•	•
1800 (900+900) x 500 ÷ 2700	• H ≤ 2500	•	•
2000 (1000+1000) x 500 ÷ 2700	• H ≤ 2500	•	•
2200 (1100+1100) x 500 ÷ 2500	• H ≤ 2300	•	•
2400 (1200+1200) x 500 ÷ 2500	• H ≤ 2300	•	•

SPECIALI FUORI MISURA - STRONG OVERSIZE

L x H	PF 100	PF 125 (ST 62)	PF 150 (ST 87)
1200 (600+600) ÷ 2400 (1200+1200) x 500 ÷ 3000	-	•	•
2500 (1250+1250) ÷ 3000 (1500+1500) x 500 ÷ 3000	-	•	•

CONTROTELAIO RINFORZATO CON STRUTTURA RIDOTTA (ST) - STRENGTHENED SYSTEM WITH REDUCED INTERNAL OPENING (ST)

Per controllelai di misure non presenti nelle tabelle verificare fattibilità in azienda.

For systems not mentioned in the schedule please contact our company to ask for feasibility.